

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) —~~Pluggable~~ A pluggable server module-(10), for remote controlling of a device-(11), comprising a wireless transceiver-(1), a computing means-(3), a storage means, a server remote control logic-(4), a standardized interface and a connector (5) for connecting to said device-(11), wherein said wireless transceiver (1) is connected to said computing means-(3), said computing means (3) is connected to said server remote control logic-(4), and said server remote control logic (4) is connected to said standardized interface and said connector-(5), and said storage means is connected to said computing means for storing user interface data.

2. (Currently Amended) ~~Pluggable~~ A pluggable server module according to claim 1, further comprising a wireless protocol stack server (2) connected between said wireless transceiver (1) and said computing means-(3).

Claims 3-5 (Canceled).

6. (Currently Amended) ~~Method~~ A method for remote controlling of a device (11) by a wireless remote control terminal (12) via a wireless link, a pluggable server (10) connected to said device via a standardized interface and a connector-(5), comprising the steps of:

transferring user interface content and/or auxiliary content interface by a wireless protocol stack from said pluggable server to said wireless remote control terminal, that may contain among others a set of commands for controlling said device or said pluggable server via said wireless link;

displaying said contents on a display in said wireless remote control terminal;

selecting one of the commands in said terminal, by a user input; and

generating a contents request in said terminal according to said selection.

[[~~-~~]]—~~ransferring~~ transferring a content request by wireless protocol stack via said wireless link from said wireless remote control terminal (~~12~~) to said pluggable server (~~10~~);

[[~~-~~]]—~~invoking~~ invoking the desired remote command in device (~~11~~) by using a communication protocol on the standardized interface and connector (~~5~~), the remote command being triggered, specified and parameterized by said content request to the pluggable server;

[[~~-~~]]—~~executing~~ executing said command in said device (~~11~~);

[[~~-~~]]—~~communicating~~ communicating the result of the remote command execution in said device (~~11~~) from said device (~~11~~) to said pluggable server (~~10~~);

[[~~-~~]]—~~creating~~ creating a corresponding response page in said pluggable server (~~10~~); and

[[~~-~~]]—~~transmitting~~ transmitting and displaying said corresponding response page on the remote control terminal (~~12~~).

Claims 7-8 (Canceled).

9. (Currently Amended) ~~Method-~~ A method for transferring device specific user interface data for preparing the remote controlling of a device by means of a pluggable server module, from said device to said pluggable server module, comprising the steps of:

detecting a pluggable server module connected to a standardized interface and a connector of said device;

retrieving ~~said~~ the user interface data from a storage means of said device; and

transferring ~~said~~ the user interface data to said pluggable server module via said standardized interface and said connector.

10. (Currently Amended) ~~Method-~~ A method for retrieving user interface data for preparing the ~~remote~~-controlling of a device by means of a pluggable server module, comprising module to enable interaction of the device, wirelessly, with a remote terminal, said method comprising the steps of:

requesting device identifying information from said device, containing at least device and manufacturer related information;

receiving and storing said device identifying information in said pluggable server module including updating stored identifying information of said device in said pluggable server module;

transferring said device identifying information to a network access point which may be the remote control terminal (12) itself,

transferring said device identifying information from said ~~Network Access Point~~ network access point to a communication network;

receiving said user interface data by response from said communication network; and

storing said user interface data in said pluggable server module.

11. (Currently Amended) ~~Method~~ A method according to claim 10, wherein the transfer of said device identifying information from said remote control terminal to said communication network is executed by:

[[-]] transferring said device identifying information first to an internet access point via a telephone network, and then

[[-]] transferring said device identifying information from said internet access point to said communication network via the Internet.

12. (Currently Amended) ~~Computer~~ A computer program, embodied on a tangible medium, for remote controlling of a device (11) by a wireless remote control terminal (12) via a low power radio link, a pluggable link and a pluggable server (10), comprising a program code means for carrying out the steps of anyone of claims ~~6 to 11~~ 6 and 9-11, when said program is run on ~~an installation bus gateway (10) or a user interface device (20)~~ the pluggable server.

13. (Currently Amended) ~~Computer~~ A computer program product, embodied on a tangible medium, comprising means for providing a program code means stored on a computer readable medium for carrying out the method of anyone of claims ~~6 to 11~~ 6 and 9-11, when said program product is run on an

~~installation bus gateway (20) or a user interface device (20)~~ a pluggable server.

14. (New) A device comprising a logic element and a control logic, and being characterized by a standardized interface and connector for operably connecting to a pluggable server according to claim 1, wherein said standardized interface and connector are connected to said control logic, and said control logic is connected to said logic element.

15. (New) A device comprising a logic element and a control logic, and being characterized by a standardized interface and connector for operably connecting to a pluggable server according to claim 2, wherein said standardized interface and connector are connected to said control logic, and said control logic is connected to said logic element.